

IN THE SPECIFICATION

Please replace the paragraph at page 9, lines 21-22, with the following rewritten paragraph:

FIG. 16 is a functional block diagram of ~~a subscriber node~~ a radio network controller according to a modification 2 of the present invention;

Please replace the paragraph at page 16, lines 12-16, with the following rewritten paragraph:

FIG. 8 shows functional blocks of a mobile station MS according to this embodiment. As shown in FIG. ~~[[7]]~~ 8, the mobile station MS includes a data packet receiving unit 20, a QoS detecting unit 21, a transmission timing determining unit 22, a framing unit 27, and a radio access communication unit 28.

Please replace the paragraph at page 16, lines 23-26, with the following rewritten paragraph:

The radio access communication unit 28 is configured to transmit MAC-PDUs generated by an ~~MAC/FP processing unit 15~~ MAC processing unit 25 to a base station BS, using a radio access technology such as the CDMA technology.

Please replace the paragraph at page 18, lines 20-22, with the following rewritten paragraph:

In step S206, the ~~MAC/FP~~ MAC processing unit 25 performs MAC protocol processing on generated RLC-PDUs (adding MAC headers as necessary) to generate MAC-PDUs.

Please replace the paragraph at page 18, lines 23-26 with the following rewritten paragraph:

In step S207, the radio access communication unit 28 transmits the MAC-PDUs generated by the ~~MAC/FP processing unit 15~~ MAC unit 25 to the base station BS using a radio access technology such as the CDMA technology.

Please replace the paragraph at page 27, line 26 to page 28, line 3 with the following rewritten paragraph:

The RLC connection establishing unit ~~[[71]]~~ 72 is configured to establish an RLC connection with a mobile station MS in accordance with a request from the mobile station MS. The RLC connection establishing unit 72 may alternatively be configured to use an RLC connection which has already been established with a mobile station without establishing a new RLC connection, even when receiving a request from the mobile station MS.

Please replace the paragraph at page 28, lines 4-12, with the following rewritten paragraph:

Also, the RLC connection establishing unit ~~[[71]]~~ 72 communicates a terminal address communicated from the subscriber node SGSN to a mobile station MS through an RLC connection established with the mobile station MS.

Please replace the paragraph at page 30, lines 7-8, with the following rewritten paragraph:

In step S403, the subscriber node SGSN transmits a ~~Create an~~ Activate PDP Context Response to the mobile station MS.

Please replace the paragraph at page 30, lines 22-25, with the following rewritten paragraph:

In step S406, when an RLC connection (radio access bearer) has not been established with the ~~radio network controller RNC~~ mobile station MS, the RLC connection establishing unit 72 of the radio network controller RNC establishes an RLC connection.